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**Publisher:** ACM

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May 2010 interactions

**Publisher:** ACM

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January 2009 Communications of the ACM

**Publisher:** ACM

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## 7 [Dark application communities](#)



[Michael E. Locasto](#), [Angelos Stavrou](#), [Angelos D. Keromytis](#)

September 2006 **NSPW '06**: Proceedings of the 2006 workshop on New security paradigms

**Publisher:** ACM

Full text available: Pdf (162.25 KB)

**Additional Information:** [full citation](#), [abstract](#), [references](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): 4, Downloads (12 Months): 65, Downloads (Overall): 341, Citation Count: 1

In considering new security paradigms, it is often worthwhile to anticipate the direction and nature of future attack paradigms. We identify a class of attacks based on the idea of a "Dark" Application Community (DAC) - a collection of bots and zombie ...

**Keywords:** application communities, automorphic, dark application communities, network security

## 8 [Communications of the ACM: Volume 52 Issue 9](#)



September 2009

Communications of the ACM

**Publisher:** ACM

Full text available: Digital Edition , Pdf (7.28 MB)

**Additional Information:** [full citation](#)

**Bibliometrics:** Downloads (6 Weeks): 215, Downloads (12 Months): 215, Downloads (Overall): 215, Citation Count: 0

## 9 [Communications of the ACM: Volume 51 Issue 3](#)



March 2008

Communications of the ACM

**Publisher:** ACM

Full text available: Digital Edition , Pdf (7.56 MB)

**Additional Information:** [full citation](#)

**Bibliometrics:** Downloads (6 Weeks): 109, Downloads (12 Months): 109, Downloads (Overall): 2719, Citation Count: 0

## 10 [A clean slate 4D approach to network control and management](#)



[Albert Greenberg](#), [Gisli Hjalmysson](#), [David A. Maltz](#), [Andy Myers](#), [Jennifer Rexford](#), [Geoffrey Xie](#), [Hong Yan](#), [Jibin Zhao](#), [Hui Zhang](#)

October 2005

**SI GCOMM Computer Communication Review** , Volume 35 Issue 5

**Publisher:** ACM

Full text available: Pdf (313.74 KB)

**Additional Information:** [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): 13, Downloads (12 Months): 197, Downloads (Overall): 1153, Citation Count: 51

Today's data networks are surprisingly fragile and difficult to manage. We argue that the root of these problems lies in the complexity of the control and management planes--the software and protocols coordinating network elements--and particularly the ...

**Keywords:** control, network management, robustness

## 11 [Communications of the ACM: Volume 53 Issue 1](#)



January 2010

Communications of the ACM

**Publisher:** ACM

Full text available: Digital Edition , Pdf (8.09 MB)

**Additional Information:** [full citation](#)

**Bibliometrics:** Downloads (6 Weeks): 408, Downloads (12 Months): 408, Downloads (Overall): 408, Citation Count: 0

## 12 [Using bluetooth device names to support interaction in smart environments](#)



[Nigel Davies](#), [Adrian Friday](#), [Peter Newman](#), [Sarah Rutledge](#), [Oliver Storz](#)

June 2009

**MobiSys '09**: Proceedings of the 7th international conference on Mobile systems, applications, and services

**Publisher:** ACM

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**Additional Information:** [full citation](#), [abstract](#), [references](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): 17, Downloads (12 Months): 475, Downloads (Overall): 481, Citation Count: 1

An increasing trend in mobile and pervasive computing is the augmentation of everyday public spaces with local computation - leading to so called smart environments. However, there are no well accepted techniques for supporting spontaneous interaction ...

**Keywords:** bluetooth, pervasive computing, public displays

13 [Communications of the ACM: Volume 53 Issue 7](#)



July 2010

Communications of the ACM

**Publisher:** ACM

Full text available: [Digital Edition](#) , [Pdf](#) (9.05 MB)

Additional Information: [full citation](#)

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14 [Communications of the ACM: Volume 51 Issue 12](#)



December 2008

Communications of the ACM

**Publisher:** ACM

Full text available: [Digital Edition](#) , [Pdf](#) (6.91 MB)

Additional Information: [full citation](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): 250, Downloads (12 Months): 250, Downloads (Overall): 3805, Citation Count: 0

15 [Wireless LANs: from WarChalking to open access networks](#)

[Roberto Battiti](#), [Renato Lo Cigno](#), [Mikalai Sabel](#), [Fredrik Orava](#), [Brörn Pehrson](#)

June 2005

**Mobile Networks and Applications** , Volume 10 Issue 3

**Publisher:** Kluwer Academic Publishers

Full text available: [Pdf](#) (2.45 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#), [review](#)

**Bibliometrics:** Downloads (6 Weeks): 4, Downloads (12 Months): 74, Downloads (Overall): 557, Citation Count: 4

This work discusses the evolution of W-LANs from their current status of wireless termination of LAN services to a possible global infrastructure where the access networks become open to multiple operators and a vehicle of a win-win scenario, where both ...

**Keywords:** business models, open access networks, resource sharing, telecommunications architecture, user-operator interaction, wireless LANs

16 [Application Steering in a Collaborative Environment](#)

[John Brooke](#), [Thomas Eickermann](#), [Uwe Woessner](#)

November 2003 **SC '03: Proceedings of the 2003 ACM/IEEE conference on Supercomputing**

**Publisher:** IEEE Computer Society

Full text available: [Pdf](#) (517.84 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#)

**Bibliometrics:** Downloads (6 Weeks): 2, Downloads (12 Months): 35, Downloads (Overall): 279, Citation Count: 2

In this showcase we will present live running simulations which are integrated into the Access Grid in a variety of different ways. An example of this is the use of vnc to distribute a desktop on which the simulation is being displayed. Another example ...

**Keywords:** application steering, Grid Computing, collaborative environment, Access Grid

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